

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

- B 1
1. (Currently amended) A computer-based method of authoring ~~[[original]]~~ title material, comprising the steps of:

 providing an automation program, macro or module that is associated with a genre; and

 automatically authoring, using a computer, ~~[[an original]]~~ a title material derived from at least one database file using said automation program, macro, or module~~[[;]]~~,

 wherein said step of automatically authoring further includes using a logical manipulation, probabilistic or fuzzy logic.
 2. (Original) The method of claim 1, further comprising:

 automatically distributing said title material.
 3. (Original) The method of claim 1, further comprising:

 automatically authoring said title material in more than one language.

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4. (Original) The method of claim 1, further comprising:
automatically saving said title material in at least two formats.
 5. (Original) The method of claim 1, further comprising:
automatically authoring meta material relating to said title material.
 6. (Original) The method of claim 5, further comprising:
automatically distributing said meta material.
 7. (Original) The method of claim 1, further comprising:
automatically authoring marketing material relating to said title material.
 8. (Original) The method of claim 7, further comprising:
automatically distributing said marketing material.
 9. (Original) The method of claim 1, further comprising:
automatically authoring control material relating to said title material.
 10. (Original) The method of claim 9, further comprising:
automatically distributing said control material.

11. (Original) The method of claim 1, wherein said title material comprises a work that is capable of being associated with a unique identification alpha-numeric code.

12. (Original) The method of claim 11, wherein said code comprises an ISBN code, an ISSN code, a UPC number, or an SKU code.

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13. (Original) The method of claim 12, wherein said title material comprises a written publication.

14. (Original) The method of claim 1, further comprising automatically authoring a plurality of title materials derived from said at least one database file using said automation program, macro, or module.

15. (Original) The method of claim 1, wherein said step of automatically authoring occurs in response to a request to obtain said title material by a recipient.

16. (Currently amended) A computer-based system that authors ~~[[original]]~~ title material, comprising:

a computer;

an automation program, macro, or module that is associated with a genre; and

~~[[an original]]~~ a title material, wherein said title material is automatically

authored using said computer that implements said automation program, macro, or module,
further wherein said title material is automatically authored using a logical manipulation,
probabilistic or fuzzy logic.

17. (Original) The system of claim 16, wherein said computer automatically distributes said title material to a second computer over a system of networked computers.

18. (Original) The system of claim 17, wherein said title material is sold via said second computer over said system of networked computers to an end-user.

19. (Original) The system of claim 18, wherein said system of networked computers is the Internet.

20. (Original) The system of claim 16, wherein said title material is capable of being automatically authored in more than one language.

21. (Original) The system of claim 16, wherein said computer automatically saves said title material in at least two formats.

22. (Original) The system of claim 16, wherein said computer automatically authors meta material relating to said title material.

23. (Original) The system of claim 22, wherein said computer automatically distributes said meta material to a second computer over a system of networked computers.

24. (Original) The system of claim 16, wherein said computer automatically authors marketing material relating to said title material.

B 1 25. (Original) The system of claim 24, wherein said computer automatically distributes said marketing material to a second computer over a system of networked computers.

26. (Original) The system of claim 16, wherein said computer automatically authors control material relating to said title material, wherein said computer automatically uses said control material to account for said title material.

27. (Original) The system of claim 16, further comprising:
meta material relating to said title material, wherein said meta material is automatically authored by said computer and automatically distributed to a second computer by said computer over system of networked computers;
marketing material relating to said title material, wherein said marketing material is automatically authored by said computer and automatically distributed to said second computer by said computer over said system of networked computers;

control material relating to said title material, wherein said control material is automatically authored by said computer; and

a recipient, wherein said recipient purchases said title material via said second computer over said system of networked computers.

28. (Original) The system of claim 16, further comprising a template, wherein said template is used to author a plurality of title materials using said automation program, macro, or module, wherein said plurality of title materials are to be commercially available.

29. (Currently amended) A computer-based method of authoring ~~[[an original]]~~ a book, ~~[[or]]~~ literary work, or written work, comprising the steps of:

providing an automation program, macro, or module that is associated with a genre;

automatically authoring, using a computer, ~~[[an original]]~~ a book, ~~[[or]]~~ literary work, or written work derived from at least one database file using said automation program, macro, or module and further using a logical manipulation, probabilistic or fuzzy logic; and

automatically authoring meta material, wherein said meta material relates to said ~~[[original]]~~ book, ~~[[or]]~~ literary work, or written work.~~[[;]]~~

~~[[automatically distributing said original book or literary work; and
automatically distributing said meta material.]]~~

30. (Currently amended) The method of claim 29, further comprising automatically authoring marketing material, wherein said marketing material relates to said ~~[[original]]~~ book, ~~[[or]]~~ literary work, or written work.

31. (Currently amended) The method of claim 29, wherein said ~~[[original]]~~ book, ~~[[or]]~~ literary work, or written work is authored in more than one language.

B 32. (New) The method of claim 1 wherein said computer is using a Microsoft Windows or Linux operating system.

33. (New) The method of claim 1 wherein at least one of said automation program, macro, or module was programmed in Visual Basic for Applications.

34. (New) The method of claim 1 wherein said genre comprises dictionaries.

35. (New) The method of claim 1 wherein said genre comprises classical literature combined with computer written content analyzes.

36. (New) The method of claim 1 wherein said genre comprises biographical or historical publications.

37. (New) The method of claim 1 wherein said genre comprises bibliographic publications.

38. (New) The method of claim 1 wherein said genre comprises poetry publications.

39. (New) The method of claim 1 wherein said genre comprises fictional works.

40. (New) The method of claim 1 wherein said genre comprises reference books.

41. (New) The method of claim 1 wherein said genre comprises scientific publications.

42. (New) The method of claim 1 wherein said genre comprises business publications.

43. (New) The method of claim 1 wherein said genre comprises travel guides.

44. (New) The method of claim 1 wherein said genre comprises market reports.

45. (New) The method of claim 1 wherein said genre comprises educational materials.

46. (New) The method of claim 1 wherein said computer comprises a laptop or personal computer.

47. (New) The method of claim 1 wherein said computer comprises a microcomputer.

B (48. (New) The method of claim 1 wherein said title material is original such that said title material comprises content not contained within said database file, automation program, macro, or module.

49. (New) The method of claim 1 further comprising automatically saving said title material in Adobe Acrobat or PDF file format.

50. (New) The method of claim 5 further comprising automatically saving said meta material relating to said title material in ONIX (ONline Information Exchange) format.

51. (New) The method of claim 14 further comprising automatically saving said plurality of title materials in Microsoft Word format.

52. (New) The method of claim 14 wherein said plurality of title materials are in

multiple languages.

53. (New) The method of claim 14 wherein said genre comprises serial publications.

54. (New) The method of claim 14 wherein said genre comprises periodicals.

55. (New) The system of claim 16, wherein said title material comprises a title material of a high level of complexity.

56. (New) A computer-based method of authoring a plurality of title materials, comprising the steps of:

providing an automation program, macro or module that is associated with a genre;

automatically authoring, using a computer, a plurality of title materials derived from at least one database file using said automation program, macro, or module, wherein said step of automatically authoring further includes using a logical manipulation, probabilistic or fuzzy logic; and

automatically saving said plurality of title materials in Adobe Acrobat or PDF file format.

57. (New) A computer-based method of authoring meta material in ONIX (ONline

Information Exchange) format for a plurality of title materials, comprising the steps of:

providing an automation program, macro or module; and

automatically authoring, using a computer, meta material in ONIX (ONline

Information Exchange) format for a plurality of title materials, wherein said step of automatically authoring, using said computer, said meta material in ONIX (ONline Information Exchange) format further includes using a logical manipulation, probabilistic or fuzzy logic.

81 58. (New) A computer-based system that authors a book, literary work or written work, comprising:

a computer;

an automation program, macro, or module that is associated with a genre;

wherein a book, literary work or written work is automatically authored using said computer that implements said automation program, macro, or module, further wherein said book, literary work or written work is automatically authored using a logical manipulation, probabilistic or fuzzy logic; and

further wherein said book, literary work or written work is associated with an ISBN code or similar unique identification alpha-numeric code.
